2015-2016 Annual Assessment Report Template

For instructions and guidelines visit our <u>website</u> or <u>contact us</u> for more help.

		Report:	Ed. D Educational Leadership	
Qu	estion 1:	Progra	m Learning Outcomes	
Q1. Whish assistance of the control	1. ch of the followers? [Check of the followers? [Check of the followers]. Information 3. Written Co. 4. Oral Common 5. Quantitation 6. Inquiry and 7. Creative To. Reading 9. Team Wor. 10. Problem	wing Prograi all that app inking on Literacy ommunication we Literacy of Analysis chinking	m Learning Outcomes (PLOs) and Sac State Baccalaureate Learning Go.	als (BLGs) did you
V	13. Ethical Re14. Foundation15. Global Le16. Integration17. Overall Comments18. Overall Comments	ural Knowled easoning ons and Skil earning ve and Appli competencies	lge and Competency	
We edu pra	se provide mo your specific assessed c ucation stak actical applic	PLOs are ex critical ana ceholders, cations of	background information about EACH PLO you checked above and othe cplicitly linked to the Sac State BLGs: lysis, integrative thinking, ability to assess effective communderstanding the professional role of educational leaders are search, practice and policy, assessing knowledge and ethilied learning for equity.	inication to and research,

Q1.2.1. Do you have rubrics for your PLOs?
1. Yes, for all PLOs
2. Yes, but for some PLOs
3. No rubrics for PLOs
O 4. N/A
5. Other, specify:
5. Other, specify:
Q1.3.
Are your PLOs closely aligned with the mission of the university? 1. Yes
2.10
3. Don't know
Q1.4. Is your program externally accredited (other than through WASC Senior College and University Commission (WSCUC))?
1. Yes
2. No (skip to Q1.5)
3. Don't know (skip to Q1.5)
- 3. Doi!! Know (skip to Q1.5)
Q1.4.1. If the answer to Q1.4 is yes , are your PLOs closely aligned with the mission/goals/outcomes of the accreditation agency? 1. Yes
O _{2. No}
O 3. Don't know
Q1.5.
Did your program use the <i>Degree Qualification Profile</i> (DQP) to develop your PLO(s)?
O 1. Yes
2. No, but I know what the DQP is
3. No, I don't know what the DQP is
O 4. Don't know
Q1.6.
Did you use action verbs to make each PLO measurable? 1. Yes
2. No
3. Don't know
(Remember: Save your progress)
Question 2: Standard of Performance for the Selected PLO
Q2.1. Select ONE(1) PLO here as an example to illustrate how you conducted assessment (be sure you checked the correct box for this PLO in Q1.1):
Critical Thinking

02 1 1

Please provide more background information about the **specific PLO** you've chosen in Q2.1.

WI	nere appropriate, the response demonstrates a clear and convincing critical analysis by:
•	Providing a thorough explanation of the problem.
•	Providing a convincing argument to either support or refute the case study's research design/application. When the research design/application is not provided, an appropriate and comprehensive alternative research design is described.
•	Providing consistent evidence of recognizing the interchange between theory and practice and practice and theory.
•	Appropriately addressing the ethical implications of choices.
Eff	ectively identifying and addressing critical issues/facets not readily apparent in the case study.
Q2.	2
Has	the program developed or adopted explicit standards of performance for this PLO?
_	1. Yes 2. No
_	2. No 3. Don't know
_	4. N/A
Q2.	
	ase provide the rubric(s) and standards of performance that you have developed for this PLO here or in the endix.

Provides consistently evidence	Revise: Provides evidence with some weaknesses	Fail: Provides little or no evidence			
appropriate, the response strates a clear and cing critical analysis by:	The response demonstrates an insufficient analysis by:	The response demonstrate inadequate critical analysis			
viding a thorough planation of the problem.	Providing a superficial explanation of the problem.	 Providing an incorrect of inappropriate explanati the problem, or none a 			
viding a convincing jument to either support or ute the case study's earch design/application. ien the research sign/application is not vided, an appropriate and inprehensive alternative earch design is described.	Providing a weak argument to either support or refute the case study's research design/application. When the research design/application is not provided, an appropriate but incomplete alternative research design is provided.	Providing an inappropri incomplete argument to support or refute the castudy's research design/application. Whe research design/application to provided, an inappropriate at all is provided.			
viding consistent evidence recognizing the erchange between theory practice and practice and fory.	Providing some evidence of recognizing the interchange between theory and practice and practice and theory.	Providing little or no ev of recognizing the inter between theory and prand practice and theory			
propriately addressing the lical implications of choices.	Insufficiently addressing the ethical implications of choices.	Inadequately addressin ethical implications of contact in the second secon			
ectively identifying and dressing critical ues/facets not readily parent in the case study	Insufficiently identifying and addressing critical issues/facets not readily apparent in the case study	Inadequately identifying and/or addressing criticissues/facets not readily apparent in the case st			
No file attached No file attached	ed				
DLO I Stard I Dubric	cate where you have published the PLO, the state was used to measure the PLO:	ndard of performance, and the			
	E course syllabi/assignments in the program that	address the PLO			
2. In ALL	course syllabi/assignments in the program that a	ddress the PLO			

✓	✓	
		4. In the university catalogue
~	~	5. On the academic unit website or in newsletters
~		6. In the assessment or program review reports, plans, resources, or activities
		7. In new course proposal forms in the department/college/university
~	✓	8. In the department/college/university's strategic plans and other planning documents
		9. In the department/college/university's budget plans and other resource allocation documents
		10. Other, specify:
Select		: Data Collection Methods and Evaluation of Data Quality for the
1. Ye2. N3. D	es lo (skip t	w (skip to Q6)
2 Q3.2. Was the 1. Y 2. N	data sco es lo (skip t	w (skip to Q6)
means w Studen approa given p	ere data ts sat f ch rela ass, fa	ow you collected the assessment data for the selected PLO. For example, in what course(s) or by what collected: or 8 hours for entire exam. Faculty met to synthesized and coordinate assessment tive to rubric. Two graders examined each PLO on the Qualifying Exam. Students were ill or revise. All students that were given a revise were then reviewed again by two ers and deemed pass or fail.

(Remember: Save your progress)

Question 3A: Direct Measures (key assignments, projects, portfolios, etc.)

Q3.3.

Were direct measures (key assignments, projects, portfolios, course work, student tests, etc.) used to assess this PLO?

1. Yes 2. No (skip to Q3.7)	
3. Don't know (skip to Q3.7)	
Q3.3.1. Which of the following direct measures were used? [Check all that apply] 1. Capstone project (e.g. theses, senior theses), courses, or experiences 2. Key assignments from required classes in the program 3. Key assignments from elective classes 4. Classroom based performance assessment such as simulations, comprehensive exams, or critiques 5. External performance assessments such as internships or other community-based projects 6. E-Portfolios	ues
☐ 7. Other Portfolios	
Q3.3.2. Please explain and attach the direct measure you used to collect data:	
No file attached No file attached	
Q3.4.	
Q3.4. What tool was used to evaluate the data?	
Q3.4.	
Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.)	
Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)	
Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)	
Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)	
Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.) 5. The VALUE rubric(s) (skip to Q3.4.2.)	
Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.) 5. The VALUE rubric(s) (skip to Q3.4.2.) 6. Modified VALUE rubric(s) (skip to Q3.4.2.)	(skip to Q3.4.4 .)
 Q3.4. What tool was used to evaluate the data? 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.) 5. The VALUE rubric(s) (skip to Q3.4.2.) 6. Modified VALUE rubric(s) (skip to Q3.4.2.) 7. Used other means (Answer Q3.4.1.) Q3.4.1. If you used other means, which of the following measures was used? [Check all that apply] 1. National disciplinary exams or state/professional licensure exams (skip to Q3.4.4.) 2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.) (skip to Q3.4.4.) 3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.) (skip to Q3.4.4.) 	(skip to Q3.4.4 .)

O _{2. No}
3. Don't know
O 4. N/A
○ 4. N/A
Q3.4.3. Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the rubric?
1. Yes
2.16
3. Don't know
O 4. N/A
Q3.4.4.
Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the PLO ?
1. Yes
O 2. No
3. Don't know
O 4. N/A
Q3.5. How many faculty members participated in planning the assessment data collection of the selected PLO?
Q3.5.1. How many faculty members participated in the evaluation of the assessment data for the selected PLO?
Q3.5.2. If the data was evaluated by multiple scorers, was there a norming process (a procedure to make sure everyone was scoring similarly)?
1. Yes
O 2. No
3. Don't know
O 4. N/A
Q3.6. How did you select the sample of student work (papers, projects, portfolios, etc.)?
All reviewed

Q3.6.1. How did you decide how many samples of student work to review?
All reviewed
Q3.6.2. How many students were in the class or program?
12
Q3.6.3.
How many samples of student work did you evaluated?
12, All reviewed
Q3.6.4. Was the sample size of student work for the direct measure adequate?
1. Yes
O 2. No
3. Don't know
(Remember: Save your progress)
Question 3B: Indirect Measures (surveys, focus groups, interviews, etc.)
Q3.7.
Were indirect measures used to assess the PLO?
1. Yes
② 2. No (skip to Q3.8)
3. Don't Know (skip to Q3.8)
Q3.7.1. Which of the following indirect measures were used? [Check all that apply]
1. National student surveys (e.g. NSSE)
2. University conducted student surveys (e.g. OIR)
3. College/department/program student surveys or focus groups 3. College/department/program student surveys or focus groups
4. Alumni surveys, focus groups, or interviews
5. Employer surveys, focus groups, or interviews
6. Advisory board surveys, focus groups, or interviews
7. Other, specify:
— 7. Other, specify.

Q3.7.1.1.

Please explain and attach the indirect measure you used to collect data:

We do plan to distribute a survey of new alumni via survey monkey.
Q3.7.4. If surveys were used, how did you select your sample: Question 3C: Other Measures (external benchmarking, licensing exams, standardized tests, etc.) Quastion 3C: Other Measures (external benchmarking, licensing exams, standardized tests, etc.) Q1.8. Were external benchmarking data, such as licensing exams or standardized tests, used to assess the PLO? Q1. Yes
03.7.2
If surveys were used, how was the sample size decided?
Q3.7.3. If surveys were used, how did you select your sample:
Trisurveys were asea, now aid you select your sample.
Q3.7.4.
If surveys were used, what was the response rate?
Question 3C: Other Measures (external benchmarking, licensing exams,
standardized tests, etc.)
Q3.8.
2. No (skip to Q3.8.2)
3. Don't Know (skip to Q3.8.2)
Q3.8.1. Which of the following measures was used? [Check all that apply]
1. National disciplinary exams or state/professional licensure exams
— 1. Indutional disciplinary exams or state/professional licensure exams

2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.)
3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.)
4. Other, specify: 2-4
Q3.8.2. Were other measures used to assess the PLO? 1. Yes 2. No (skip to Q4.1) 3. Don't know (skip to Q4.1)
Q3.8.3. If other measures were used, please specify:
■ No file attached ■ No file attached
(Remember: Save your progress) Question 4: Data, Findings, and Conclusions
Q4.1. Please provide simple tables and/or graphs to summarize the assessment data, findings, and conclusions for the selected PLC for Q2.1:
3 students passed in the first round of assessment on the qualifying exam while 9 were given a revise.
After the second round of revision by students, who were given a week to revise, all 12 students met the standards.
■ No file attached■ No file attached
Q4.2. Are students doing well and meeting the program standard? If not, how will the program work to improve student performance of the selected PLO? Yes, but we are starting a new volunteer blended writing seminar to begin the year. It will be focused on new students, but it will be open to all of the cohorts in the doctorate.

No file attached No file attached
04.2
For the selected PLO, the student performance: 1. Exceeded expectation/standard
2. Met expectation/standard
3. Partially met expectation/standard
4. Did not meet expectation/standard 4. Did not meet expectation/standard
5. No expectation/standard has been specified
6. Don't know
- C. Built Kilow
Question 4A: Alignment and Quality
Q4.4. Did the data, including the direct measures, from all the different assessment tools/measures/methods directly align with the PLO?
1. Yes
O 2. No
3. Don't know
Q4.5. Were all the assessment tools/measures/methods that were used good measures of the PLO? 1. Yes 2. No 3. Don't know Question 5: Use of Assessment Data (Closing the Loop)
Q5.1. As a result of the assessment effort and based on prior feedback from OAPA, do you anticipate <i>making any changes</i> for your program (e.g. course structure, course content, or modification of PLOs)? 1. Yes 2. No (skip to Q5.2)
3. Don't know (skip to Q5.2)
Q5.1.1. Please describe what changes you plan to make in your program as a result of your assessment of this PLO. Include a description of how you plan to assess the impact of these changes.

Q5.1.2

Do you have a plan to assess the $\ensuremath{\textit{impact of the changes}}$ that you anticipate making?

1. Yes2. No

Q5.2. How have the assessment data from the last annual assessment been used so far? [Check all that apply]	1. Very	2. Quite	3. Some	4. Not at	5. N/A
	Much	a Bit		All	
Improving specific courses	0	0	•	0	0
2. Modifying curriculum	0	0	•	0	0
3. Improving advising and mentoring	0	0	•	0	0
4. Revising learning outcomes/goals	0	0	•	0	0
5. Revising rubrics and/or expectations	0	0	•	0	0
6. Developing/updating assessment plan	0	0	•	0	0
7. Annual assessment reports	0	0	•	0	0
8. Program review	0	•	0	0	0
9. Prospective student and family information	0	0	0	0	•
10. Alumni communication	0	0	0	•	0
11. WSCUC accreditation (regional accreditation)	0	0	0	0	•
12. Program accreditation	0	0	0	0	•
13. External accountability reporting requirement	0	0	•	0	0
14. Trustee/Governing Board deliberations	0	0	0	•	0
15. Strategic planning	0	•	0	0	0
16. Institutional benchmarking	0	•	0	0	0
17. Academic policy development or modifications	0	•	0	0	0
18. Institutional improvement	0	0	•	0	0
19. Resource allocation and budgeting	0	•	0	0	0
20. New faculty hiring	0	0	•	0	0
21. Professional development for faculty and staff	0	0	•	0	0
22. Recruitment of new students	0	•	0	0	0

25.2.1.

Please provide a detailed example of how you used the assessment data above:

In our strategic planning conversation in faculty meeting we have discussed potential revising courses in the typical sequence for the course to better align with the assessment. We have also discussed revisting the Qualifying Exam process. We also discuss our PLOs with potential students to provide a contrast for our program with other for-profit competitors.
(Remember: Save your progress) Additional Assessment Activities
Q6. Many academic units have collected assessment data on aspect of their program that are not related to the PLOs (i.e. impact of an advising center, etc.). If your program/academic unit has collected data on program elements, please briefly report yor results here:
No file attached No file attached
Q7.
What PLO(s) do you plan to assess next year? [Check all that apply]
1. Critical Thinking
2. Information Literacy
3. Written Communication
4. Oral Communication
5. Quantitative Literacy
6. Inquiry and Analysis
7. Creative Thinking
8. Reading
9. Team Work
10. Problem Solving
11. Civic Knowledge and Engagement
12. Intercultural Knowledge and Competency
13. Ethical Reasoning
14. Foundations and Skills for Lifelong Learning
15. Global Learning
16. Integrative and Applied Learning
17. Overall Competencies for GE Knowledge
18. Overall Competencies in the Major/Discipline
19. Other, specify any PLOs not included above:
а.

h
b.
C.
Q8. Please attach any additional files here:
■ No file attached ■ No
Q8.1.
Have you attached any files to this form? If yes, please list every attached file here:
Program Information (Required)
P1. Program/Concentration Name(s): [by degree]
Ed. D Educational Leadership
P1.1.
Program/Concentration Name(s): [by department]
Educational Leadership Ed. D
D2
P2. Report Author(s):
Julian Vasquez Heilig
P2.1.
Department Chair/Program Director: Julian Vasquez Heilig
Julian Vasquez Heing
P2.2.
Assessment Coordinator:
Julian Vasquez Heilig
D2
P3. Department/Division/Program of Academic Unit
Education - Graduate
P4.
College: College of Education
College of Education
P5.
Total enrollment for Academic Unit during assessment semester (see Departmental Fact Book):
48
P6.
Program Type:
1. Undergraduate baccalaureate major
O 2. Credential

3. Master's Degree
4. Doctorate (Ph.D./Ed.D./Ed.S./D.P.T./etc.)
O 5. Other, specify:
P7. Number of undergraduate degree programs the academic unit has? N/A
P7.1. List all the names:
P7.2. How many concentrations appear on the diploma for this undergraduate program?
N/A
P8. Number of master's degree programs the academic unit has?
N/A
P8.1. List all the names:
P8.2. How many concentrations appear on the diploma for this master's program?
N/A
P9. Number of credential programs the academic unit has?
N/A
P9.1. List all the names:
P10. Number of doctorate degree programs the academic unit has?
1

7. Don't know

0

P10.1. List all the names: Doctorate in Educational Leadership						
When was your assessment plan	1. Before 2010-11	2. 2011-12	3. 2012-13	4. 2013-14	5. 2014-15	6. No Plan
P11. developed?	•	0	0	0	0	0
P11.1. last updated?	\circ	0	0	0	•	0
P11.3.		•		•	•	'
Please attach your latest assessment pla	ın:					
No file attached						
P12.						
Has your program developed a curriculur	m map?					
1. Yes						
O 2. No						
3. Don't know						
P12.1. Please attach your latest curriculum max	D :					
Graduate Learning Goals_Objectives_ca		5 2.docx				
P13. Has your program indicated in the curricul	um man where	e assessmer	nt of studer	nt learning	occurs?	
1. Yes						
O 2. No						
3. Don't know						
P14.	2					
Does your program have a capstone class? 1. Yes, indicate: Dissertation class and		xam class				
O 2. No	<u> </u>					
3. Don't know						
P14.1.						
Does your program have any capstone program have any capstone program have any capstone program have any capstone progra	oject?					
1. Yes 2. No						
3. Don't know						
C. DOIL KILOW						

(Remember: Save your progress)

Graduate Learning Goals/Objectives Policy

The Faculty Senate recommends that departments/interdisciplinary groups with graduate programs in their purview be required to establish Graduate Goals/Objectives, Program Learning Outcomes with an associated curriculum map, and an assessment plan with an associated action plan, to be submitted to the Office of Graduate Studies within one full academic year of approval of this policy (Approved in May 2015). Items in *italics* are additional elements being requested to assist with institutional level data collection.

Graduate Learning Goals/Objectives and Program Learning Outcomes

The Faculty Senate further recommends that in developing graduate learning goals/objectives, faculty consult resources such as the information submitted in the Instructional Program Priorities (IPP) process, the Graduate Learning Goals recommended by the Graduate Studies Policies Committee, and/or the Lumina Foundation Degree Qualifications Profile in framing their learning goals/objectives and assessment components.

Graduate programs shall develop Program Learning Outcomes (PLOs) that represent their unique perspectives. Each graduate program shall define its own set of learning outcomes, specific to the level of study and to the discipline, which are clearly more advanced in content than those defined for related undergraduate work. For some programs, these might already be defined, at least in part, by external accrediting agencies. Such defined outcomes shall also form the basis for assessment plans within graduate programs and offer foci for future academic program review terms.

Program Learning Outcomes are designed with the goal of placing graduated master's or doctoral students into post-degree positions in secondary education, non-profits, business and consulting, government and private agencies, and other fields that draw on the knowledge and skills of graduates in the focused areas of their degree preparation.

Graduate Learning Objectives	Program Learning Outcomes
PLO 1 Critical Analysis	We expect students to be able to undertake clear and convincing critical analysis by:
	Providing a thorough explanation of the problem.
	 Providing a convincing argument to either support or refute the case study's research design/application. When the research design/application is not provided, an appropriate and comprehensive alternative research design is described.
	 Providing consistent evidence of recognizing the interchange between theory and practice and practice and theory.
	Appropriately addressing the ethical implications of choices.
	Effectively identifying and addressing critical issues/facets not readily apparent.
PLO 2 Integrative Thinking	Where appropriate, we expect students clearly incorporates the following skills:
	Providing a thorough analysis of relevant economic concepts.
	Providing a thorough analysis of relevant budgeting and organizational concepts.
	Providing a thorough analysis of the socio-political environment.
	Providing a thorough analysis of the cultural context.
	Providing a thorough analysis of the legal context.
PLO 3 Effective Communication to K-14 Stakeholders	Where appropriate, students should demonstrate mastery of the following elements by:
	Maintaining a professional tone that is appropriate to the audience and purpose of the writing.

	 Presenting a clearly organized and focused response in writing activities. The writer's progression of ideas is coherent and logical.
	 Maintaining consistent control of standard writing conventions (e.g., spelling, punctuation, capitalization, grammar, usage, paragraphing, APA guidelines) and using conventions effectively to enhance readability. Errors tend to be few.
	Exhibiting an awareness that leadership discourse requires clarity of thought, honesty of intent, and a sense of respect_in order for effective communication with all stakeholders to take place, especially with the diverse communities one serves or wishes to serve.
	Exhibiting an understanding that culture, values, and beliefs seriously influence the way we communicate and the way others perceive our_message.
PLO 4 Understanding Professional Role	Where appropriate, students should be able to offer a clear and convincing explanation of the following elements by:
	Providing a thorough discussion of the role of federal/California policy context.
	Providing a thorough discussion of the role of public/private/non-profit sectors.
	Providing a thorough discussion of the role and ethics of the education workplace.
	Providing a thorough discussion of the role of parent/community engagement.
	Providing a thorough discussion of the role of stakeholder accountability.
PLO 5 Practical Applications	Where appropriate, student should be able to craft a clear and convincing recognition of the following elements by:
	Providing a thorough discussion of the data collection and analysis processes.
	 Providing a thorough explanation of the relationship between and significance of the influence of data on decision and policy-making processes.
	 Providing a thorough discussion of the role of supervision, evaluation, and professional development.
	Providing a thorough discussion of the role of collective bargaining, appraisal, and compensation,
PLO 6 Leadership	Where appropriate, students should be able to clearly and convincingly demonstrates an understanding of the following elements by:

	Providing a thorough discussion of the role of strategic planning and management. Providing a thorough discussion of the role of strategic planning and management.				
	 Providing a thorough discussion of the role of conflict resolution and problem solving. 				
	Providing a thorough discussion of the role of collaboration and team building, and the characteristics necessary for effective leadership.				
PLO 7 Equity	Where appropriate, students can clearly and convincingly demonstrate a consideration of the following elements by:				
	Providing a thorough explanation of diversity and equity issues and their implications.				
	Providing a thorough discussion of the issues related to the promotion of access, retention, and equity.				
	Providing a thorough discussion of the issues related to undoing institutional barriers, setting high expectations, and culturally responsive instructional leadership.				
	Providing a thorough explanation of the intersection of language and education structures.				

Curriculum Map

Each program shall create a curriculum map:

- 1. List all courses, both required and elective, as well as other required graduate education activities.
- 2. Indicate where in the curriculum each PLO is addressed through development of a curriculum map. The curriculum map may be presented in many formats, including tabular form as the template below. Another format may be substituted
- 3. Please indicate if the course is a core (C), an elective (E), or culminating experience (Thesis, Project, or Comprehensive Examination) course.

Course Work (Unit and Type)			PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO
									7
(3) (C)	EDD 600*	Transformational Leadership	X	X	X	X	X	X	X
(3) (C)	EDD 602*	Policy and Practice for Educational Leaders I	X	X	X	X	X	X	X
(3) (C)	EDD 604*	Data-driven Decision-making for Educational Leaders	X	X	X	X	X	X	X
(3) (C)	EDD 605*	Quantitative and Qualitative Research Methods I	X	X	X	X	X	X	X
(3) (C)	EDD 607*	Community and Communication in Educational Leadership	X	X	X	X	X	X	X
(3) (C)	EDD 608*	Diversity and Equity in Complex Organizations	X	X	X	X	X	X	X
(3) (C)	EDD 609*	Human Resource Management	X	X	X	X	X	X	X
(3) (C)	EDD 610*	Curriculum Management	X	X	X	X	X	X	X
(3) (C)	EDD 601*	Organizational Leadership and Change	X	X	X	X	X	X	X
(3) (C)	EDD 603*	Policy and Practice for Educational Leaders II	X	X	X	X	X	X	X
(3) (C)	EDD 606*	Quantitative and Qualitative Research Methods II	X	X	X	X	X	X	X
(2) (C)	EDD 611*	Legal Issues for Educational Leaders	X	X	X	X	X	X	X
(2) (C)	EDD 612*	Student Services in Education	X	X	X	X	X	X	X
(2) (C)	EDD 613*	Finance and Budget for Educational Leaders	X	X	X	X	X	X	X
(3) (C)	EDD 614*	Issues in Educational Leadership: Application and Synthesis	X	X	X	X	X	X	X
(6) (C)	EDD 615*	Dissertation Proposal Seminar (Passed Ed.D. qualifying examination and instructor permission)	X	X	X	X	X	X	X
(6) (E)	EDD 616*	Dissertation I - year 3	X	X	X	X	X	X	X

(6) (E)	EDD 617*	Dissertation II - year 3 (completion of EDD 616)	X	X	X	X	X	X	X

Assessment Plan

Each graduate program shall develop a plan for assessing student achievement of its Program Learning Outcomes:

- 1. Indicate the date assessment of the PLO started and identify each PLO separately in the Assessment Plan.
- 2. Identify graduate program-specific direct and indirect lines of evidence for each of the PLOs. (See the policy for summaries of the kinds of direct and indirect evaluative data programs might draw on to assess progress towards and achievement of PLOs).
- 3. Please indicate the lead personnel associated with evaluating each PLO.
- 4. Articulate evaluation parameters for measuring introductory and advanced levels of graduate student development for each PLO and the timeline for measurement, e.g., at time of admission or prior to culminating experience coursework.
- 5. Evaluate each of the PLOs based on direct lines of evidence, collectively supporting the evaluation of introductory and advanced levels of development over the course of each student's program trajectory. Emphasis should be placed on early assessment of indicators that predict success in the graduate experience.

	Lines of Evidence for Assessing Graduate Program Learning Outcomes							
Date	PLO	Direct Lines of Evidence (Example: Assignments in core courses; early writing assessment)	Indirect Lines of Evidence (Mid-course assessments; Alumni Survey)	Lead/Resources (Example: Faculty Advisors; Course Instructor; Department Chair)	Evaluation Parameters & Timeline: Examples of timeline: Admission (A); Exit (E); On-going (O); Follow up with Alumni (F); Qualification for Culminating Experience (Q)	Evaluation of each PLO based on direct lines of evidence		
6/16	1-7	Qualifying Examination (QE) after year 2	Alumni survey, course assessments.	Faculty, coursework, QE faculty lead, Doctorate in Educational Leadership Director and Associate Director	(Q) See adjoining column	12 students took QE. Two faculty reviewed every exam. 3 students passed all seven PLOs according to both reviewers. A second committee of two reviewers examined the remaining 9 QEs after a one-week opportunity for revision. After this review, 9 students were advanced to candidacy.		

Action Plan

Based on the assessment data collected, each graduate program shall provide detailed information about action steps to be taken to maintain program quality and/or address identified deficiencies.

- 1. Assessment Data Summary
- 2. Evaluation
- 3. Actions for Program Improvements and/or Continuation

PLO	Assessment Data Summary	Evaluation	Actions for Program Improvement and/or Continuation
1-7	12 students sat for Qualifying Exam. 3 pass unanimously after first round of faculty reviews. 9 passed after revision process and faculty review.	Qualifying exam will undergo review and discussion at the Fall 2016 faculty retreat	Potential revision
1-7	N/A	Faculty and student survey to understand impact of the initiative.	A new writing seminar will be undertaken with a focus on the new incoming students. However, all students will be eligible to participate in the voluntary blended course.